

## Instructions

1. Find a stencil (2 inch by 2 inch), or 7 different stencils. Choose stencils without any reflective or rotational symmetry.
2. Grab some colored pencils.
3. For each Frieze group, generate a pattern using a stencil, following the examples below:

p1 (hop)



p11g (step)



p1m1 (sidle)



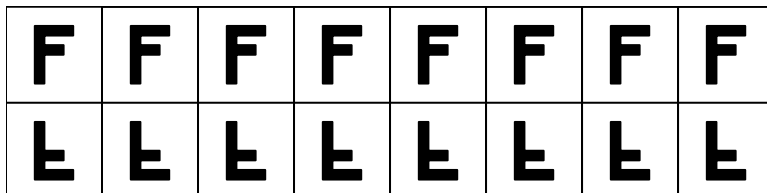
p2 (spinning hop)



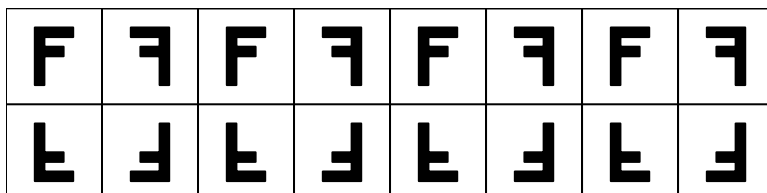
p2mg (spinning sidle)



p11m (jump)



p2mm (spinning jump)



This will be graded based on quality and accuracy. For full credit: use multiple colors with various stencils, and display attention to detail. Please do not rush to finish; make it beautiful!

Name: \_\_\_\_\_

p1 (hop)

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p11g (step)

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Name: \_\_\_\_\_

p1m1 (sidle)

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p2 (spinning hop)

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Name: \_\_\_\_\_

p2mg (spinning sidle)

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Name: \_\_\_\_\_

p11m (jump)


Name: \_\_\_\_\_

p2mm (spinning jump)
